

Incident Action Plan Lodgepole Incident

ID-SCF-013165, P4HRT7 (0413)

DAY SHIFT 0600-2000 Wednesday 7/24/2013 NIGHT SHIFT 1800-0800 Wednesday 7/24/13 & Thursday 7/25/13

"The Ten Standard Fire Orders are Firm. We Don't Break Them; We Don't Bend Them."

Narrative: Thanks for all the hard work you folks have done and in such a safe manner.

Let's review the "A" in S-"A"-F-E-T-Y:

- --ATTITUDE- you are the key component in the safety program. You need to walk, talk, & breathe it, because it's how we get the job done. Without it we're another lost-time accident waiting to happen.
- --ASSESS, or SITUATIONAL AWARENESS, know what you're dealing with and what is going on around you.
- --ACTIONS- all must be safe; we ACCEPT only safe behaviors and work practices.
- --ACCIDENT- Driving defensively is especially ADMIRABLE.
- --ACCOUNTABILITY- a cornerstone of safety = YOU. It all comes down to safety and you, that's why:
- --ALL are SAFETY OFFICERS on this incident- everybody is empowered to STOP an Asinine ACT!
- --ALERT- REMAIN ALERT for changes in weather and increasing fire behavior.

Remember: If it's PREDICTABLE, it's PREVENTABLE

John Haugh, Bob Lattin, Fred Johnson - Safety Team

GPS FORMAT DATUM NAD83
DD.MM.MMM (Degrees, Minutes, Decimal Minutes)

INCIDEN		NT OE	BJECTIVES	1. INCIDENT NAME			2. DATE PREPARED	3. TIME PREPARED
				LODGE	POL	E	7/23/2013	2000
4.	OPERATI	ONAL	PERIOD (DATE/	TIME)		•		
			7/24-25/2013	Day (0600-2000)	& Nig	ght (1800-	-0800)	
G	ENERAL C	ONTR	OL OBJECTIVES	FOR THE INCIDI	ENT ((INCLUI	DE ALTERNA	TIVES)
	** Incor	porate	sound risk man	agement princip	als d	uring d	ecision proce	esses.
	heady	vaters	of Challis Creel	uppression tactic k, north of the Cu st/BLM boundar	uster			
	of suc	cess to	-	tions that balance		-	-	-
			ii detai esi					
	** Restr	ict fire		ossible, within sa	age bi	rush ha	bitat.	
	** Restr	ict fire		ossible, within sa	age bi	rush ha	bitat.	
			e, to the extent p	ossible, within sa				arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
			e, to the extent p					arties.
W	** Ensu	re time	e, to the extent pely and accurate					arties.
W	** Ensu	re time	e, to the extent pely and accurate					arties.
	** Ensu	AST FOR Corecast in	e, to the extent pely and accurate OPERATIONAL PERIOD IAP					arties.
	** Ensu	AST FOR C	e, to the extent pely and accurate OPERATIONAL PERIOD IAP					arties.
'. GEì	** Ensu	AST FOR Corecast in MESSAGE	e, to the extent pely and accurate OPERATIONAL PERIOD IAP page					arties.
. GEì	** Ensu	AST FOR Corecast in MESSAGE	e, to the extent pely and accurate OPERATIONAL PERIOD IAP page	information is d		buted to		
7. GEN	** Ensure ** Ens	AST FOR Coecast in MESSAGE P cover	e, to the extent pely and accurate OPERATIONAL PERIOD IAP page CHED)	AGE(s)	listrik	buted to	interested p	
7. GEN 8. ATT	** Ensure ** Ens	AST FOR Corecast in MESSAGE P cover	e, to the extent pely and accurate OPERATIONAL PERIOD IAP page CHED) SAFETY MESS. FIRE WEATHE	AGE(s)	listrik	TRAIN	ING DATA FO	
7. GEN 8. ATT X	** Ensurements for Eachments (X 202 203	AST FOR Corecast in MESSAGE P cover IF ATTAC X X	e, to the extent pely and accurate OPERATIONAL PERIOD IAP page CHED) SAFETY MESS FIRE WEATHE AIR OPERATIO	AGE(s)	listrik X	TRAINI	ING DATA FO	

9. PREPARED BY (PLANNING SECTION CHIEF)

Craig Pettigrew

ICS

202

ORGANIZA	TION ASSIGNMENT LIST
1. Incident Name LODGE	POLE
2. Date Prepared	3. Time
7/23/2013	2000
4. Operational Period	
•	and Pariod July 24 25 2012
Day & Night Operation	-
Position	Name
5. Incident Cor	nmander and Staff
Incident Commander	Marty Adell
Deputy IC	Tony DeMasters
Safety Officer	John Haugh
Information Officer	Julie Thomas / LaDawn Saxton (T)
Medical Unit	Polly Johnson / Lizzie Watson (T)
6. Agency Rep	resentatives
Agency	Name
USFS	Bill Blount
USFS	Jim Tucker
USFS	Fritz Cluff
Idaho Dept of Lands	Pat Brown
BLM	Todd Kuck
7.	Planning Section
Chief	Craig Pettigrew
Resources Unit	Nancy Masters
Situation Unit	Jake Lightfoot
FBAN	Ken Loda
IMET	
SOPL	Jason Greenlee
GISS	Cameron Tongier/Joe Kafka
CTSP	Justin Kirchmier / Heraclio Jaquez
Demob Unit	Glenda Womack
Check-in	Chandler Mundy
Training Specialist	Linda Guy
Human Resource Specialist	
Lead Resource Advisor	Jennifer Purvine
8.	Logistics Section
Chief	Barney Lyons / Mary Angelo (T)
Communications Unit	Brandon Diemer
Food Unit	Heather McClean (T)
Facilities Unit	John Menghini
Supply Unit	Tenita E. Piland
Base Camp Manager	Kyle Moore/Tamara Klindt/Warren Findley
Security Manager	BJ Woods
Ordering	Diane Cote/Jim Gacey
Ordering Ground Support	Diane Cote/Jim Gacey Gordon Bell

9.	Operation	s Section									
Chief – Field	Dave LaChar	pelle /Sam Hicks (T)									
Chief – Planning	Rich Stiles / S	cott Sugg (T)									
a, Brc	anch 1 Div	ision/Groups									
Branch Director											
Division											
A	Chris Glode										
С	Brian Wilson										
F	Joe Rogan										
T	Greg Jackso	n / Barry Burt (T)									
Z	Geoff Wallin	Geoff Wallin									
F	Joe Rogan	Joe Rogan									
IA	Mike Ellswort	h									
C. Nig Night Group	ght. Doug Havling										
d Air	Operations	Branch									
Air Operations Bran		Wes Shook / Craig Cook (T)									
Air Tactical Supervi		Kurt Atkins / Cliff Claridge									
Air Support Supervi	·										
Helibase Manager		Gene Hodges									
10.	an committee and a committee of	ance Section									
Finance Section CI	hief	Jane Martinez									
Time Unit		Jane Pedrotti									
Comp/Claims		Rodger Waters (H2OS)									
		Connie Lang / Robyn Fitzgerald (T)									
Cost		Connie Lang / Robyn Fitzgerald (T)									
Cost PTRC		Connie Lang / Robyn Fitzgerald (T) Vicki Ramirez									
PTRC		Vicki Ramirez									

ICS 203 NFES 1327

Lodgepole (WILDFIRE) (Requested: 1632 MDT 7/23/13)

Forecast complete at 1721 MDT 7/23/13

FORECAST:

.WEDNESDAY...

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR LODGEPOLE...USFS NATIONAL WEATHER SERVICE POCATELLO ID 521 PM MDT TUE JUL 23 2013

FORECAST IS BASED ON REQUEST TIME OF 1632 MDT ON JULY 23. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...MID LEVEL MOISTURE BEGINNING TO MOVE IN TO THE AREA AND CONDITIONS EXPECTED TO MOISTEN TOMORROW. THERE IS A SLIGHT CHANCE OF DRY THUNDERSTORMS TOMORROW AS THE LOW LEVELS WILL REMAIN QUITE DRY IN THE AFTERNOON. GUSTY WINDS ARE THE MAIN THREAT... WITH LIGHTNING POSSIBLE AS WELL. HAINES INDEX VALUES REMAIN AT 6 BECAUSE STEEP TEMPERATURE LAPSE RATES WILL CONTINUE AS THE ATMOSPHERE BEGINS TO MOISTEN. BEGINNING THURSDAY...ENOUGH MOISTURE WILL BE PRESENT FOR ISOLATED TO WIDELY SCATTERED THUNDERSTORMS ACROSS THE AREA IN THE AFTERNOON. GUSTY WINDS ARE EXPECTED WITH LITTLE RAIN ONCE AGAIN.

SKY/WEATHER......PARTLY CLOUDY. AREAS OF SMOKE. SLIGHT CHANCE OF DRY THUNDERSTORMS IN THE AFTERNOON. TEMPERATURE......MAX 77 TO 83. RH.....MIN 13 TO 19 PERCENT. WIND (20 FT)......DOWNVALLEY 3 TO 7 MPH UNTIL 10 AM. THEN BECOMING SOUTHWEST 6 TO 11 MPH WITH GUSTS UP TO 20 MPH. GUSTS IN EXCESS OF 35 MPH POSSIBLE NEAR THUNDERSTORMS. CWR...... PERCENT. HAINES INDEX.....6. .WEDNESDAY NIGHT... SKY/WEATHER.....MOSTLY CLEAR. AREAS OF SMOKE. TEMPERATURE......MIN 53 TO 59. RH......MAX 40 TO 45 PERCENT. WIND (20 FT).....SOUTHWEST AT 6 TO 11 MPH WITH GUSTS UP TO 20 MPH UNTIL 9 PM. THEN BECOMING DOWNSLOPE AT 3 TO 6 MPH. CWR..... PERCENT. HAINES INDEX.....6. LAL....1.

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER 3	TYPE OF INCIDENT: Wildland Fire							
INCIDENT NAME: Lodgepole	OPERATIONAL PERIOD Day & night, 7/24/13							
DATE ISSUED: 23 July 2013	TIME ISSUED: 1900							
UNIT: Salmon-Challis NF	SIGNED							
	Ken Loda, FBAN							

INPUTS

WEATHER SUMMARY See the preceding Fire Weather Forecast.

FUELS CONDITIONS Fuel moisture: One-hour fuel moisture can be expected to be about 6% at 0700. That will drop to about 2% from about 1200 to 1700. The 10-hour fuels are at 4%, and 100-hour fuels are about 5%, and the1000 hour about 10%. After 2000 the fuel moistures will slowly add 6% through the night. Live fuel moisture: The live fuel moisture is around 80 – 100% in conifers, about 100% in the shrubs. However, this varies with aspect and setting.

OUTPUTS

GENERAL FIRE BEHAVIOR The 100- and 1000-hours fuels are little influenced by changes in relative humidity, and in their present condition will burn to some extent through the night. When winds align with slopes expect overall behavior to be extreme. General atmospheric instability (Haines index) is a good predictor of potential for large fire growth, and today's Haines index is 6 – high.

Day Shift:

Fuel Model	ROS (ch/l	Flame Leng	th (ft)	PIG	Spot_Dist	
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing		
High Load Dry Climate Shrub understory	13/31	1	9/14	3	100%	.26 mile
Grass/Brush	23/78	1	5/9	2	100%	.1 mile

Fire behavior predictions are for the hottest and driest period of the day with mid-range and maximum winds. Night Shift:

Fuel Model				th (ft)	PIG	Spot_Dist
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing		
High Load Dry Climate Shrub understory	9/14	1	7/9	1	40%	.30 mile
Grass/Brush	16/28	1	4/5	1	40%	

SPECIFIC FIRE BEHAVIOR

Spotting: Most of the fire has some potential for torching and spotting, even backing fire. Spotting is likely, as is rollout. Spotting distance should be less than 1000' in the general winds, up to 3000' in the gusts. Spotting during the night should travel 1500' or less. The probability of ignition will be 60% early and late in the shift, 50% through the night, and 100% during peak through much of the day.

Crown fire potential: Short crown runs are possible, particularly when the slope aligns with winds. Rates of spread of a crown fire would be up to 53 chains per hour in the gusts.

SAFETY

SAFETY Watch for rollout of burning material and rolling fire-loosened rocks.

AIR OPERATIONS Smoke my inhibit effective air operations in the morning.

DIVISION	1. Br	anch			2. Division/G	•				
3. Incident Name	·		4 Or	erations	Il Period			Α		
	_odgepo	ole	4. 0	Date: July 24, 2013 Time: 0600-2000						
5.	<u>-oagop</u>		ations P	ations Personnel						
Operations Chief - Field	Dave LaC	Chapelle / Sam Hicks (T		on Supe		Chris Glode				
Operations Chief – Planning		es / Scott Sugg (T)			up Supervisor	Kurt Atkins				
6.	TAICH Out	ALCOHOL IN THE RESERVE OF THE PARTY OF THE P				L.,		Transfer of		
		Keso	uices A	ssigne	this Period					
Strike Team/Task Force/ Designator	Resource	Leader		Last Shift	Number Persons	Drop Off PT./Tim	e Pick U	Jp PT./Time		
HC1 Pike	C1 Pike Kevin Neiman				21	Line Spike 060	0 Line	Spike 2000		
TFLD		look Kaiti				ICP 0600				
11 LD		Jack Krill			1	ICF 0000	I IC	P 2000		
HC2IA SRV 14		Rodolfo Cervantes			20	ICP 0600	IC	P 2000		
HC2IA Zuni		Kyle Martinez			20	ICP 0600	IC	P 2000		
HC2 SCF Regulars		Kent Weaver			21	ICP 0600	IC	P 2000		
AEMF		Mark Marcum			1	ICP 0600	Line	Spike 2000		
SOFR		Robert Lattin			1	ICP 0600	IC	P 2000		
f										
						· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·										
7. Control Operations					<u> </u>					
Construct direct line from	A/7 break to	5 H2								
Utilize natural breaks if av		J 112.								
Identify helispot and med										
· ·		lirect line towards A/Z brea	ık							
Special Instructions										
Pike IHC and AEMF line	spike.									
Line spike resupply needs	s to be in by	1400.								
Request air support from	ATGS.									
9.		Divisio	on/Group	Com	nunication S	ummary				
Function Fre	quency	System Cha	annel		Function	Frequency	System	Channel		
	SEE	COMMO PL	.AN				·			
	. ,		<u> </u>							
Prepared by	/ 	Approyed by (Planning Se	ofion Chica	1	Villagener	Date	<u> </u>			
Nancy Masters		May te	TILAN	le.)	Date July 23, 2013	7ime 200			
ICS 204		/		J			N	FES 1328		

DIVISION	1. Branc	h		2. Division/Group						
3. Incident Name	Lodgepol	^	4. Operational Period Date: July 24, 2013 Time: 0600-2000							
5.	Lougepoi	10	tions Pers							
Operations Chief – Field	Dayo LaCh	napelle / Sam Hicks (T)	Division S			Brian Wilson		zuka u Zeste us u u		
Operations Chief - Planning					o Supervisor	Kurt Atkins				
	Rich Stiles	s / Scott Suggs (T)				-1				
6.		Resou	irces Assig	gnea	this Period	M. The distribution of the second of the				
Strike Team/Task Force Designator	/ Resource	Leader		- 1	Number Persons	Drop Off PT./Time		Pick Up PT./Time		
				+						
				\dashv						
					-					
				$\neg \dagger$						
								-		
. •										
								,		
7. Control Operations		<u> </u>								
Scout and identify poss	ible line locatio	ns.								
Identify helispot and me										
8. Special Instructions										
Request air support from	n ATGS.									
9		Divisio	n/Group (Comr	nunication	Summary				
Function F	requency	System Cha	nnel		Function	Frequency	System	Channel		
	SEE		AN							
The second of th)							
Prepared by	7//	Approved by /Planning Rd	ction Chief)			Date		Time		
Nancy Masters	Aul	Approved by (Planning Sa	lifle	e)		July 23, 2013		2000		

DIVISION ASSIGNMENT LIST				nch		2. Division/Group				
3. Incident Name			4. Operational Period							
	Lodgepo	ole	Date: July 24, 2013 Time: 0600-2000							
5.			ations Pe	rsonn	el					
Operations Chief - Field	Dave La	Chapelle / Sam Hicks (T)	Division	n Supe	rvisor	Joe Rogan				
Operations Chief - Planning Rich Stiles / Scott Suggs (T)			Air Atta	ack Gro	up Supervisor					
6.			urces Ass	signe	d this Perio			in no in jakoustus Akuseum järontoot Apuluse pileopyrus		
Strike Team/Task Force/ Resource Designator Leader			Last Shift	Number Persons	Drop Off PT./Time		Pick Up PT./Ti			
TFLD		Mike Graham			1	ICP 0600		ICP 2000		
1100111-1-1	·	A O. I. I				ICP 0600		100.000		
HC2 West Coast HC2 Grayback 33		Arturo Calderon Mike Cearns			20	ICP 0600		ICP 2000 ICP 2000		
1102 Glayback 33		IVIIKE CEATIS			20			ICF 2000		
ENG4 US Fish and Wild	life 2044	Josh Gonzales			4	ICP 0600		ICP 2000		
ENG6 SCF 681		Jay Hulse			4	ICP 0600		ICP 2000		
		0				ICP 0600		100 000		
HEQB DOZ2 ID Log Homes		Casey Steenhoven Mickey Roskelley			3	ICP 0600		ICP 2000		
DOZZ ID Log Nomes		Wilchey Noskelley			3			1CF 2000		
					 					
					ļ					
						•				
					 				···-	
7. Control Operations			I							
·	lines from 86	rd up the 173 to the 134 trai	il.							
Scout and identify pos		·								
Identify helispot and m										
Special Instructions										
,	s and ARCHs	on any mechanical line loca	ations.							
Request air support fro		•								
	a nela di anjaya	Production and the Company	/0		todeted a Establea	a G irle de la Reseau de La cardo	Bernell at 1		- 1	
9.	in Alte	DIVISIO	Jugioup	COM	munication	Sullinary				
Function	Frequency	System Cha	nnel		Function	Frequency	System	Ch	nannel	
	SEE	COMMO PL	.AN							
					5045 SA		 :			
		<i>Y</i> .	,							
	D- #	/ / / / / / / / / / / / / / / / / / /	ation City			Dete		Time		
Prepared by Nancy Masters	out that	Approved by (Planning Se	CLAC	(w)		Date July 23, 2013		Time 2000		

DIVISION	DIVISION ASSIGNMENT LIST						2. Division/	Group T		
3. Incident Name	_odgepc	Jo.	4. Operational Period Date: July 24, 2013 Time: 0600-2000							
5	<u>-ougepo</u>		.1			1 me: 0000-2000				
Operations Chief – Field		Division				<u> 1811 - 1811 - 1818</u> 1 -3 1	·			
		chapelle / Sam Hicks (T) es / Scott Sugg (T)	-			Greg Jackson	Barry Burt	(1)		
Operations Chief - Planning	Air Attac	ck Grou	p Supervisor	Kurt Atkins						
6 .		Resou	rces Ass	igned	this Period	baja (1987) Ba				
Strike Team/Task Force/	Resource		Last Number							
Designator		Leader	- 1	1	Persons	Drop Off PT./Time	Pick	: Up PT./Time		
HC2IA Umatilla		Johnathan Ellis			20	ICP 0600	-	CP 2000		
HC2IA Durango		Daric Burr			21	ICP 0600		CP 2000		
ENG4 Blazerunner 18		Jerry Fugate			3	ICP 0600		CP 2000		
ENG4 Red Truck 02		Gary Barnes			3	ICP 0600		ICP 2000		
ENG6 ID-CTF 612		Jeff Liday			3	ICP 0600		CP 2000		
ENG6 Layton		Gary McCloy			2	ICP 0600		CP 2000		
HEQB		Nick Merriman			1	ICP 0600		ICP 2000		
DOZ2 Bird 1		Mike Davis			1	ICP 0600		CP 2000		
DOZ2 Bird 2		Rick Miller			2	ICP 0600		ICP 2000		
						100.000				
WTT1 Sand Creek 229		Tyler Quintano			2	ICP 0600		ICP 2000		
7. Control Operations										
Prepare for burnout opera	ations along	the O79 rd								
Scout and identify possible	-									
			ممانمانم			_				
	Chailis Cree	ek up to the O79 rd. using a	na inairec	and and	direct tactic	S.				
8. Special Instructions	- I ADOLI									
		on any mechanical line locat	tions.							
Request air support from										
Develop secondary fill site	es with scree			_			·			
9.		Divisio	n/Group (Comr	nunication S	Summary				
Function Fre	quency	System Chan	nel		Function	Frequency	System	Channel		
	SEE	COMMO PLA	AN							
1	γ , 1		,							
Prepared by	Tat	Approve Dby (Planning Sec	on Chief)			Date	Tim	ne		
Nancy Masters	(h.l.)	Ind. IV.	11/11	1000)	July 23, 2013		00		
/////		- Vacant	war	uce						

DIVISION	MENT LIST	1. Bra	anch			2. Division/Group			
3. Incident Name			4. Operational Period						
	_odgepc	ole	Date: July 24, 2013 Time: 0600-2000						
5.			rations P	ersonr	el	ART REGISTER OF			
Operations Chief - Field	Dave LaC	Chapelle / Sam Hicks (T		on Supe	- i <u></u> i	Geoff Wallin			
Operations Chief - Planning		es / Scott Sugg (T)	-	tack Gro	up Supervisor				
6.					d this Period	The state of the s			
Strike Team/Task Force/	Resource	Leader		Last	Number	Drop Off PT./Time	Pick Up PT./Time		
Designator				Shift	Persons	ICP 0600	100,000		
HC1 Silver City		Pete Valenzuela			20	1CF 0000	ICP 2000		
TFLD		Keith Parker			1	ICP 0600	ICP 2000		
HC2IA ASP Fire 4A		John Wickert			19	ICP 0600	ICP 2000		
HC2 Lava River 71		Jesus Ruiz			20	ICP 0600	ICP 2000		
						100 0000			
ENG4 ID Falls 3424	·	Dustin Wessel			5	ICP 0600 ICP 0600	ICP 2000		
ENG4 UT County 13		Andrew Watson			3	ICP 0600	ICP 2000		
ENG4 Red Truck 01		Ray Brown			3	ICP 0600	ICP 2000 ICP 2000		
ENG6 ID-CTF 631 ENG6 Weber Fire 661		Adam James Barry Locke			3 3	ICP 0600	ICP 2000		
LINGO AAEDEL LIIE 00 I		Daily LUCKE					10F 2000		
SOFR		Fred Johnson			1	ICP 0600	ICP 2000		
					<u> </u>				
				-					
									
				ļ					
				<u> </u>					
7. Control Operations									
Prepare for possible burn	•	ons.							
Identify helispot and med									
Scout and identify possib	le line locati	ions.							
Continue prepping the O	79 and O80	rd. toward Mosquito Rese	ervoir.						
8. Special Instructions									
Request air support from	ATGS.								
Develop secondary fill si	tes with scre	eens.							
9.		Divis	sion/Grou	p Con	nmunication	Summary			
Function Fr	equency	System C	hannel		Function	Frequency	System Chan		
	SEE		PLAN						
	<u>,</u>								
	γ /		Δ						
Brongrad by		Approved by (Planning S	Section Chi	 ef)	orazorodki ostologija (j	Date	Time		
Prepared by Nancy Masters	(h, l_1)	Approved by (Flaming)	17777		`		2000		
			<i> </i>		3	July 23, 2013			

DIVISION	DIVISION ASSIGNMENT LIST					2. Divisi	on/Group				
3. Incident Name	Lodgepo	ماد	4. Operational Period Date: July 24, 2013 Time: 0600-2000								
5.	Lougept		ations Pe				je je salajnskaji i	Parity and the second			
Operations Chief – Field	T B 1 -4			n Supe		Tari wa					
		Chapelle / Sam Hicks (T)	<u>' </u>			Mike Ellswort	:h				
Operations Chief – Planning	Rich Stil	es / Scott Sugg (T)	Air Att	ack Gro	oup Supervisor	Kurt Atkins					
		Reso	ources As	signe	d this Perio	đ					
Strike Team/Task Force/ Resource Designator Leader			Last Shift	Number Persons	Drop Off PT./Time		Pick Up PT./Time				
HC2IA SRV 27		Ray Castro			20	ICP 0600		ICP 2000			
HC2IA SRV 12		Armando Mendoza			20	ICP 0600		ICP 2000			
						107.000					
ENG4 Heatseekers 16		Anthony Doser			3	ICP 0600 ICP 0600		ICP 2000			
ENG6 Logan 70		Ken Mathys			3	100 0000		ICP 2000			
					 						
					-			 			
					<u> </u>						
					 						
								• • •			
					 						
								* **			
	_										
7. Control Operations					· · · · · · · · · · · · · · · · · · ·						
Be prepared for any initia	al attack nee	eds.									
Special Instructions											
Stage at Fair Grounds.											
Stage at Fair Glounds.											
9.		Divisi	ion/Group	o Com	nmunication	Summary					
Function F	requency		annel		Function	Frequency	System	Channel			
	SEE	СОММО РІ	LAN								
	<u> </u>		Δ			75 PA					
	1 1		/}				<u>.</u>				
Prepared by	12/	Approved by (Planning S	ection Chie	f))	Date		Time			
Nancy Masters	KIM	Vacant	elles	cer	<i>!</i>	July 23, 2013		2000			

DIVISION	ASSIGN	MENT LIST	1. Bi	ranch			2.	ght
3. Incident Name			4.0	peration	al Period		INI	yııı
	_odgepc	ole	". "	-		13 Time: 1800-0800		
5.			perations F				are a Maria	ingeret in
Operations Chief - Field	Dave LaC	Chapelle / Sam Hicks		ion Supe		Doug Havlina	·	
Operations Chief - Planning		es / Scott Suggs (T)		ttack Gro	oup Supervisor	Kurt Atkins		
6.		•	esources A	ssigne	d this Perio	d a la servición de la servición		
Strike Team/Task Force/ Designator	Resource	Leader		Last Shift	Number Persons	Drop Off PT./Time	Pick I	Jp PT./Time
TFLD		Crystal Loesch			1	ICP 1800	10	P 0800
HC2 Franco		Ignacio Rojas			20	ICP 1800	10	CP 0800
HC2 Lava River 72		Benjamin Reyes			20	ICP 1800		CP 0800
					-	IOD 4000		
ENG4 Heatseekers 17 ENG4 Heatseekers 15		Casey Johnson Jeff Smart			3	ICP 1800		CP 0800
ENG6 SCF 621		Jace James			3	ICP 1800	10	CP 0800
				ļ				
				-				
				ļ				
								
				 				
				 				
				 				
				 				
				-	1			
7. Control Operations				1				
Monitor and patrol.								
8. Special Instructions								
9. 11 40 40 40 40 40 40 40 40 40 40 40 40 40		Di	vision/Gro	jp Com	munication	Summary		athered in the live and
The state of the s	equency	System	Channel		Function	Frequency	System	Channel
	SEE	СОММО	PLAN				-	
	1		<u>,</u> Λ					
Prepared by Nancy Masters	Show	Approved by (Plannin	ng Section Chi	en Colle	V	Date July 23, 2013	Time 200	

ICS 204 NFES 1328

R OPERATIONS SUMMARY 220	Prepared By: Craig Cook	Prepared Date: 07/23/2013	3/2013	Prepared Time: 2000 hrs	2000 hrs
	2. OPERATIONAL PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET:
INCIDENT NAME: LODGEPOLE	07/24/2013	0200	2100	0614	2112

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).	4. READY ALERT AIRCRAFT:	5. TFR: 3/7013
GPS settings: hddd°mm.mmm' with WGS 84 selected as the map datum.	See Incident Medical Plan	Contact Freq: 135.25
Follow Procedure for Cleaning Buckets &	of second order a contract commentation of the edition of the description of the description of the edition of	Center point: of Fire
Crews Identify possible helispots / All orders thru communications.		Latitude: 44°31'00"N,
ALL HELISPOTS WILL USE HOGE CHARTS	Be Aware of MIK's In Area.	Longitude: 114°26'00"W)
Incident base is within the local commute distance. Motels and Perdiem are not authorized on	Dackcountry Anstrips	/ mile radius
this incident. The use of government credit cards to procure not authorized.		12500 feet MSL

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Wes Shook	C-805-458-1970 O-208-879-1240	Fixed Wing Victor	135.250		AIRTANKERS: Order thru Dispatch / Check Retardant Avoidance Map / Waterways – 300 FT each side of water way
AOBD [T]	Craig Cook	208-830-4790	Rotor Victor	120.225		LEAD PLANES: Order as Needed
ATGS	Kurt Atkins	208-830-4209	Primary Air/Ground		169.200	Airtankers On Order
ATGS	Cliff Claridge	480-688-5330	Air/Ground 2		170.000	ATGS: 9QY / AC-500S / ATGS: N9175N / AC-690
			DECK		163.100	ATGS Briefing Frequency: 127.1250 AM
невм	Gene Hodges	208-313-7826	Backcountry UNICOM	122.9		Special Alert! tones on Air/Ground see COM Plan
			Challis / LLJ	122.8		E-44 Water Tender Challis HB
Challis Sup		208-993-1759 208-879-4177				Challis Helibase:
FAO	Doug Marolf	208-303-8129	Air Guard		168.625 (110.9)	Aviation Dispatch: 1-208-756-5157 / David Lee

9. HELICOPTERS (Use Additional Sheets as Necessary)			
9. HELICOPTERS (Use Additional Sheets as	Necessary)		
HELICOPTERS (Use Additional Shee	ts as I		
HELICOPTERS (Use Additional	Shee		
HELICOPTERS (Use	Additional		
HELICOPTERS	(Use		
HELICO	PTERS		
H			
	9. HE		

6MW 1 K-Max		AVAIL	START	REMARKS	* *	<u>-</u>	MODSeeEL	BASE	AVAIL	START	REMARKS
-	Challis	0200	0800		3SP	2	Restricted	Challis	0020	0800	
	Challis	0800	0060		2BT	2	212 HP	Challis	0020	0800	Rappel
612CK 1 S-61	Challis	0800	0060		5WW	2	205++	Challis	0040	0800	CWN
					67Н 3	က	B-L4	Challis	0020	0800	Exclusive Use

ICS 220 - Continued

10. TASK/ MISSION/	ASSIGNMEN	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	ket Operations, SA	R, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
PAX TRANSPORT	-	Fly 1 EMT to H-2	0060	H-20	H-2
CREW SUPPORT	2	Water & Retardant Drops as requested DIV A, T, Z (Retardant requires OPS Approval)			
LINE SPIKE	-	Support Crew in DIV A with Slings,	1700	Lake	ТВD
AIR ATTACK	_	Provide continuous coverage over fire / Monitor unstaffed Divisions by Air	0800	Challis	Fire
RECONS	2	Ops Recon 2 to 3 PAX	1100	Challis	Fire
MAPPING	က	Fly SIT/STAT to map fire if possible	1400-1500	Challis	Fire
Notification Flight	_	1CH to transport SOF2 to Shower Bath Hot Springs to notify campers.	0060	Challis	
Crew Shuttle	-	Possible crew shuttle Zuni T2IA (Assess viz in am to determine best departure location H-20 or Challis HB.		H-20/Challis	H-2

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
H-1: N44 31.55 x W 114 27.12	Beaver Dip: N 44 32.481 x 114 24.421 elevation 6411
H-2 N44 31.565 x W 114 27.575	
H- 20: N 44 30.907 x 114 26.138 elevation 6950ft [Troop & Cargo Site]	

VI. Wind Restrictions

Flights above ground level		Flight Permitted in Winds Less than / Maximum Gust Spread	
	Type 1 Helicopters	Type 2 Helicopters	•
More than 500" AGL	50 kts / Gusts: N/A	50 kts / Gusts: N/A	50 kts / Gusts: N/A
Less than 500" AGL	40 kts / 15 kts	40 kts / 15 kts	30 kts / 15 kts

Approved by: /s/ Craig Cook

		A CONTRACTOR OF THE CONTRACTOR	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO	Lodgepole Fire			7/23 1900		7/24 0	7/24 0600-2200 & Night Ops
ნ#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
_	Tactical	TAC 1	Division A	168.0500	127.3	168.0500	127.3	∢	
7	Tactical	TAC 2	Division F	168.2000	127.3	168.2000	127.3	∢	
ო	Tactical	TAC 3	Division T	168.6000	127.3	168.6000	127.3	∢	
4	Tactical	TAC 4	Division Z	166.7250	127.3	166.7250	127.3	⋖	
5	Tactical	TAC 5	Div C & N. Ops	166.7750	127.3	166.7750	127.3	⋖	
9	Tactical	TAC 6	I/A	168.2500	127.3	168.2500	127.3	4	
7	Command	Command 1	All Divisions	168.4750	127.3	173.8125	127.3	⋖	CMD NET ON TWIN PEAKS
∞	Command	Command 2	All Divisions	166.3125	127.3	171.6500	127.3	⋖	CMD NET SW OF CORKSCREW
0	Command	Command 3	ICP	168.7750		164.9125	146.2	⋖	CMD NET AT ICP
2	10 Local Rpt.	Grouse		169.8750		164.1250	110.9	⋖	FOREST NET
17	Local Rpt	Twin peaks		169.8750		164.1250	103.5	∢	FOREST NET
12	Deck	Deck		163.1000		163.1000		⋖	Helibase
13	Air Ambulance	State Emerg.		155.2800		155.2800		⋖	Lifeflight Only
1 7	14 Air to Ground	A/G 1	Primary	169.2000	127.3	169.2000	127.3	⋖	
15	Air to Ground	A/G 2	Secondary	170.0000	127.3	170.0000	127.3	4	
16	16 Air Emergency	Air Gaurd		168.6250	110.9	168.6250	110.9	٧	Emergency Use Only
P .	Prepared by (Communications Unit)	nications Unit)	X		Incident Location Idaho	n Idaho	97	2	W
<u></u>	brandon Diemer			11 - 10 - 11 - 11 - 11	County	Ci aidic	Lumone Lumone		ather the fraction of

The convention calls for frequency lists fo show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

3/2007

MEDICAL PLAN	ncident Name Lodgepole	Date prepa 07/23/20	i i	Time Prepared		perational	
	5.	Incident Medical	vid Static	n			
Medical Aid Stations		Location			***************************************	Para Yes	medic N o
MED UNIT POLLY JOHNS	ON MEDL			ICP			х
ELIZABETH WATSON MED	L(t)			ICP			х
6. Transportation						1	<u> </u>
	A.	Ground Ambuland	e Servic	es			
Name	Location	,		Phone	•	Para Yes	medic No
Madison county	Rexburg,	ID Staged at	ICP	(208) 371-10	92	Х	
Lemhi County	Salmon,	Leadore		(208) 756-42	201		Х
Custer county	Challis,	Stanley		(208) 879-22	232		Х
Butte County	Mackay,	S. Custer		(208) 527-85	553	-	Х
		3. Air Ambulance	Services				
Name	į			Phone			
State Emergency Comm		Meridan		(800) 623-80	000	Х	
State EMS Radio Frequenc	ies 13–155.2	280		Use for con		x	
		7. Hospital	S				
Name	Address	Trave Air	el Time Ground	Phone	Helipad Yes	No Yes	n Center No
Steele Memorial Medical Center ER	707 Van Dreff Salmon, ID 45 09.00 113	30 min	1 hr	(208) 756-5655	x		x
University of Utah Medical BURN CENTER	50 N. Medical Salt Lake City, 40 46.34 111	UT 2 hi	6 hr	(801) 587-8980	х	х	
Eastern Idaho Regional Medical Center	3100 Channing Idaho falls, ID 43 28.05 111	g Way 1.5 hr	2.5 hr	(208) 227-2001	x		x
Challis Area Health Center	Clinic Road Challis, ID	15 min	30 min	(208) 879-4351	х		х

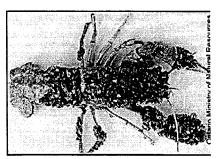
- Declare the nature of the emergency. Medical injury/illness (is it life threatening?)
- If Life threatening (Medevac), then request the frequency be cleared for emergency traffic.
- Identify the on-scene point of contact (POC) by Resource and Last name (i.e. POC is TFLD Smith)
- Identify nature of incident, # injured, patient assessment(s), and location (geographic and GPS
- Identify on-scene personnel by position and name (i.e. EMT Jones)
- Identify preferred method of patient transport
- Request any additional resources and/or equipment needed
- Document all information received and transmitted on radio or phone
- Identify any changes in the on-scene point of contact or medical personnel as they occur

Prepared by 10. Reviewed by

Polly Johnson, MEDL Folly Shroon

John Haugh, SOF2

Resource Advisor's Message – July 24, 2013 **Aquatic Invasive Species**



Crayfish with zebra mussels

Aquatic invasive species (AIS) are potentially harmful plants, animals, and other organisms that have been introduced into an area where they do not naturally occur. AIS can upset ecological stability, out-compete native species, and impact water quality. thereby affecting recreational and industrial uses that depend on aquatic ecosystems. Some pathways, also known as "vectors", of introduction within the Upper Salmon River drainage include boats, fisherman, fire suppression activities, and aquarium enthusiasts.

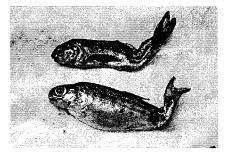
Did you know? Densities of New Zealand mudsnail have been documented at 300,000 per square meter

Establishment of aquatic invasive species would have severe implication on the areas ecosystem and local economy. The upper

Salmon drainage supports some of the last strong native fish populations in the Salmon River, including sockeye salmon, chinook salmon, steelhead, and bull trout, all listed under the Endangered Species Act. If a waterbody became infected, it could disperse the invasive species into adjacent waterbodies or downstream into the Columbia River. Depending on the invasive species, it could directly kill remaining native populations, reduce their food source by impacting the food chain, or alter their habitat by eliminating cover, reducing oxygen, etc. In addition to these ecological impacts, invasive species can ruin boat engines by clogging water intakes, clog water-diversion and power-generation infrastructure, choke waterbodies making them difficult to recreate in, and leave sharp-edged

Currently very few waters on the on the Salmon-Challis and the Sawtooth National Forests have been infested with aquatic invasive species. Myxobolus cerebralis spores, that can cause whirling disease, have been detected in rainbow trout left in live traps in the Salmon River. New Zealand mudsnails have only been found in a small pond on private property approximately 20 miles from the Halstead Fire, however many areas have yet to be surveyed. Quagga and zebra mussels have not yet been detected in waters in our area. It is best practice to operate under the assumption that waterbodies may be contaminated and avoid mixing source waters.

shells along swimming beaches, which can be a hazard to unprotected feet.



Rainbow trout with whirling disease

Mitigations to Reduce Risk of AIS Introduction

- Use pre-identified washing stations to ensure engines, vehicles, excavators, backhoes, and other equipment are clean (i.e., not capable of transmitting noticeable sediment, noxious weed seed, or other substances) prior to entry onto the Fire, or if engines, vehicles, excavators, backhoes, and other equipment travel between areas of aquatic invasive species presence or noxious weed infestation to areas that are not infested.
- Water tenders, engines and helicopters shall not dump water where it could directly or indirectly reach any surface water.
- Avoid sucking organic and bottom material into water intakes when drafting from streams or ponds.
- Minimize driving equipment through or wading across water bodies whenever possible.
- All tenders and engines will draft from secondary sources (i.e pumpkins or hose lay form pumps) and will not touch live water.
- Aircraft dipping and drafting equipment will use non-chemical cleaning (hotsieson snorkelcages and
- During an incident, if it is absolutely not feasible to sanitize equipment between water bodies, start drafting/dipping high, then work lower in the basin (alpine lakes are less likely to be infested than the main rivers and larger streams).



ADELLS TEAM PHONE LIST- COMMAND AND GENERAL STAFF

INCIDENT COMMAND	<u>ER</u>	AIR OPS	208-879-1240
MARTY ADELL (IC)	208-850-4090	WES SHOOK	805-458-1970
TONY DEMASTERS (T	208-866-7611	<u>PLANS</u>	
SAFETY		CRAIG PETTIGREW	435-994-1627
JOHN HAUGH	208-993-1761	DMOB	208-879-1245
<u>OPERATIONS</u>		PLANS FAX	208-879-1243
RICH STILES	208-739-8847		
DAVID LACHAPELLE	208-740-0314	FINANCE	
OPS	208-879-1250		200 070 4246
INFORMATION	208-879-1249	FINACE	208-879-1246
AIR OPERATIONS		FAX	208-879-1247
		JANE MARTINEZ	801-541-6764
JULIE THOMAS	208-731-8604		
LOGISTICS		ORDERING	208-879-1241
MARY ANGELO	970-270-8731	COMMUNICATIONS	208-879-1242
BARNEY LYONS	208-899-0356	MEDICAL	208-879-1244
LOGISTICS	208-879-1248		

DAILY MEETING SCHEDULE

0530-0600	Operations Section Pre-Meeting (OSC, DIVS,STL, TFLD, AOBD)
0600-0630	Day Operation Period Briefing (ALL PERSONNEL)
1200-1230	Command and General Staff Meeting
1600-1645	Pre-planning meeting (OSC, RESL, SOF2, COML)
1700-1730	Planning Meeting (ALL COMMAND & GENERAL STAFF, AGENCY REPS)
1800-1830	Night Operation Period Briefing (ALL PERSONNEL)

Training Message July 24, 2013 Lodgepole Fire

A visit to the Training Specialist is an important part of a trainee's (and trainer's) learning experience. This process ensures the trainee is getting what s/he needs to succeed to become a positive reinforcement to wildland fire. It is a positive mentoring process that assures the trainee will succeed as both the trainee and trainer will have a good understanding of what the trainee needs to accomplish. This gives the trainee's home unit an idea of how the trainee is progressing when they receive the trainer's evaluation.

Please sign up. Training is located in the PLANS office next to Check-in. The Training Office is available for business immediately after the morning/evening briefing to 2200, later if need be, just let Linda know.

Trainees and Trainers – just a reminder to make sure you visit with your Training Specialist during the demob process so we can ensure your hard work, mentoring and dedication can be recognized through the evaluation process.

Thanks for your assistance and participation in making our wildland fire world the best it can be.

Linda A. Guy Training Specialist

UNIT	IOG	1. Incident Name	2. Date Prepared	3. Time Prepared
UNII		Lodgepole		
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)		6. Operational Period
7.		Parsonnal Poeter Accie		
/- Name		Personnel Roster Assig		Home Base
Nui		ies rosilion		nome base
8.				
8. Time		Activity Log		
Time Major Events				
9. Prepared by (Nan	ne and Position)			